

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12732-030002	Application No. 10/619,053
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR 1.98(b))		Applicant Hajime Kimura		
		Filing Date July 15, 2003	Group Art Unit 2674	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
Sf1	AA	4,356,429	10/26/1982	Tang			
	AB	4,539,507	09/03/1985	VanSlyke et al.			
	AC	4,720,432	01/19/1988	VanSlyke et al.			
	AD	4,769,292	09/06/1988	Tang et al.			
	AE	4,885,211	12/05/1989	Tang et al.			
	AF	4,950,950	08/21/1990	Perry et al.			
	AG	5,047,687	09/10/1991	VanSlyke			
	AH	5,059,861	10/22/1991	Littman et al.			
	AI	5,073,446	12/17/1991	Scozzafava et al.			
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	AN	5,399,502	03/21/1995	Friend et al.			
	AO	5,839,456	11/24/1998	Han			
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	AS	6,414,653	07/2002	Kobayashi			
	AT	6,424,326	07/2002	Yamazaki et al.			
↓	AU	US 2002/0044140 A1	04/18/2002	Inukai			04/13/2001

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
Sf1	AV	0 717 445 A2	06/19/1996	EUROPE			
↓	AW	0 781 075 A1	06/25/1997	EUROPE			
→	AX	08-078159	03/22/1996	JAPAN			ABS

Examiner Signature <i>Stan Holton</i>	Date Considered 11/10/05
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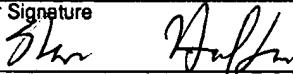
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							Yes No
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/	ACC	10-189525	07/21/1998	JAPAN			ABS
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SGbh	AII	2001-42822	02/16/2001	JAPAN			ABS
	AJJ	2001-60076	03/06/2001	JAPAN			ABS
	AKK	WO 90/13148	11/01/1990	WIPO			
↓	ALL	2001-343933	12/14/2001	JAPAN			ABS

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
SGbh	AMM	Baldo et al.; "Highly efficient phosphorescent emission from organic electroluminescent devices"; <i>Nature</i> , Vol. 395; pp. 151-154; September 10, 1998
	ANN	Baldo et al.; "Very high-efficiency green organic light-emitting devices based on electrophosphorescence"; <i>Applied Physics Letters</i> , Vol. 75, No. 1; pp. 4-6; July 5, 1999
	AOO	Hajime KIMURA et al., "ELECTRONIC DEVICE AND METHOD OF DRIVING THE SAME", specification, claims and drawings, filed 04/17/01, Serial No. 09/836,719.
	APP	Hajime KIMURA, "LIGHT EMITTING DEVICE AND ELECTRONIC DEVICE", specification, claims and drawings, filed 11/06/01, Serial No. 09/992,569.
	AQQ	Hajime KIMURA, "LIGHT EMITTING DEVICE AND ELECTRONIC DEVICE", specification, claims and drawings, filed 02/20/02, Serial No. 10/079,072.
	ARR	Han et al.; "Green OLED with low temperature poly Si TFT"; <i>EuroDisplay '99 Late-news papers</i> ; pp. 27-30; September 6-9, 1999
	ASS	Jun KOYAMA, "ELECTRIC DEVICE", specification, claims and drawings, filed 11/29/00, Serial No. 09/725,798.
↓	ATT	Kazutaka INUKAI, "ELECTRONIC DEVICE", specification, claims and drawings, filed 11/28/00, Serial No. 09/724,387.

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Other Documents (include Author, Title, Date, and Place of Publication)		
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564	AUU	Kazutaka INUKAI, "ELECTRONIC DEVICE", specification, claims and drawings, filed 12/22/00, Serial No. 09/747,646.
	AVV	Kazutaka INUKAI, "LIGHT EMITTING DEVICE", specification, claims and drawings, filed 04/23/01, Serial No. 09/840,584.
	AWW	Kimura et al.; "Low Temperature Poly-Si TFT Driven Light-Emitting Polymer Display and Digital Gray Scale for Uniformity"; <i>IDW 99</i> ; pp. 171-174; 1999
	AXX	Kimura et al.; "TFT-LEPD with Image Uniformity by Area Ratio Gray Scale"; <i>EuroDisplay '99 Late-news papers</i> ; pp. 71-74; September 6-9, 1999
	AYY	Schenk et al.; "Polymers for Light Emitting Diodes"; <i>Euro Display Proceedings 1999</i> ; pp. 33-37; 1999
	AZZ	Shimoda et al.; "Current Status and Future of Light-Emitting Polymer Display Driven by Poly-Si TFT"; <i>SID 99 Digest</i> ; pp. 372-375; 1999
	AAAA	Shimoda et al.; "High Resolution Light Emitting Polymer Display Driven by Low Temperature Polysilicon Thin Film Transistor with Integrated Driver"; <i>Asia Display 98</i> ; pp. 217-220; 1998
	ABBB	Shimoda et al.; "Technology for Active Matrix Light Emitting Polymer Displays"; <i>IEDM 99</i> ; pp. 107-110; 1999
	ACCC	Tsutsui et al.; "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center"; <i>Japan Journal of Applied Physics</i> , Vol. 38; pp. L1502-L1504; Part 2, No. 12B; December 15, 1999
	ADDD	Tsutsui et al.; "Electroluminescence in Organic Thin Films"; <i>Photochemical Processes in Organized Molecular Systems</i> ; pp. 437-450; 1991
↓	AEEE	Kazutaka Inukai; U.S. Patent Application No. 09/724,387, filed November 28, 2000 entitled "Electronic Device"

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	AK						

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SEH	AL	JP2000-347621	12/15/2000	JAPAN			Full
SEH	AM	JP2001-42822	02/16/2001	JAPAN			Full
	AN						

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	AS	

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